

- Habib, M. and C. Paul, A simple linear time algorithm for cograph recognition (2) 183–197
- Hamacher, H.W., M. Labbé, S. Nickel and T. Sonneborn, Adapting polyhedral properties from facility to hub location problems (1) 104–116
- Hammer, P.L., see G. Alexe (1) 11–21
- Hansen, P., N. Mladenović and D. Urošević, Variable neighborhood search for the maximum clique (1) 117–125
- Helleloid, G.T., Connected triangle-free m -step competition graphs (3) 376–383
- Hernández-Pérez, H. and J.J. Salazar-González, A branch-and-cut algorithm for a traveling salesman problem with pickup and delivery (1) 126–139
- Hertz, A., see M. Gendreau (1) 1–2
- Hou, X., M. Xu and J.-M. Xu, Forwarding indices of folded n -cubes (3) 490–492
- Jarry, A., see S. Choplin (3) 368–375
- Jha, P.K., S. Klavžar and A. Vesel, $L(2,1)$ -labeling of direct product of paths and cycles (2) 317–325
- K. Park, J., see W. Bein (3) 455–464
- Karasan, O.E., see M.S. Akturk (3) 334–348
- Kasprzak, M., see J. Błażewicz (1) 40–51
- Katz, M., N.A. Katz and D. Peleg, Distance labeling schemes for well-separated graph classes (3) 384–402
- Katz, N.A., see M. Katz (3) 384–402
- Klavžar, S., see P.K. Jha (2) 317–325
- Kloks, T., J. Kratochvíl and H. Müller, Computing the branchwidth of interval graphs (2) 266–275
- Kráľ, D., An exact algorithm for the channel assignment problem (2) 326–331
- Kratochvíl, J., A. Proskurowski and O. Serra, Editorial (2) 141–142
- Kratochvíl, J., see T. Kloks (2) 266–275
- Kratochvíl, J., see J. Fiala (2) 306–316
- Kratsch, D., see A. Brandstädt (2) 155–166
- Krob, D. and E.A. Vassilieva, Performance evaluation of demodulation with diversity—a combinatorial approach II: bijective methods (3) 403–421
- Kubale, M., see K. Giaro (1) 95–103
- Kühn, D., see R. Diestel (2) 167–182
- Larmore, L.L., see W. Bein (3) 455–464
- Labbé, M., see H.W. Hamacher (1) 104–116
- Lai, H.-J., see D. Li (3) 422–428
- Lari, I., see E. Boros (1) 52–71
- Le, H.-O., see A. Brandstädt (2) 232–241
- Li, D., H.-J. Lai and M. Zhan, Eulerian subgraphs and Hamilton-connected line graphs (3) 422–428
- Ling, S., see F.-W. Fu (3) 465–478
- López-de-los-Mozos, M.C., see T. Cáceres (1) 72–79
- Lozin, V.V., see V.E. Alekseev (1) 3–10
- Makowsky, J.A., Coloured Tutte polynomials and Kauffman brackets for graphs of bounded tree width (2) 276–290
- McConnell, R.M. and F. de Montgolfier, Linear-time modular decomposition of directed graphs (2) 198–209
- Markiewicz, W.T., see J. Błażewicz (1) 40–51
- Mesa, J.A., see T. Cáceres (1) 72–79
- Mladenović, N., see P. Hansen (1) 117–125
- Monjardet, B., see N. Caspard (3) 333–333
- Mosca, R., see A. Brandstädt (2) 232–241
- Müller, H., see T. Kloks (2) 266–275
- Nagoya, T., see R. Uehara (3) 479–482
- Nickel, S., see H.W. Hamacher (1) 104–116
- Niedermeyer, R., see J. Alber (2) 219–231
- Nishimura, N., see A. Gupta (2) 242–265
- Pan, J.-J. and G.J. Chang, Path partition for graphs with special blocks (3) 429–436
- Paul, C., see M. Habib (2) 183–197
- Peleg, D., see M. Katz (3) 384–402
- Pérennes, S., see S. Choplin (3) 368–375
- Pinson, E., see J. Carlier (1) 80–94
- Prékopa, A. and L. Gao, Bounding the probability of the union of events by aggregation and disaggregation in linear programs (3) 444–454

- Proskurowski, A., see J. Fiala (2) 306–316
- Proskurowski, A., see A. Gupta (2) 242–265
- Proskurowski, A., see J. Kratochvíl (2) 141–142
- Rada, J., Energy ordering of catacondensed hexagonal systems (3) 437–443
- Ragde, P., see A. Gupta (2) 242–265
- Rautenbach, D., see M. Fischermann (3) 483–489
- Robb, R., On the mean radius of permutation polytopes (3) 358–367
- Salazar-González, J.J., see H. Hernández-Pérez (1) 126–139
- Seberry, J., see M. Xia (3) 498–504
- Semet, F., see M. Gendreau (1) 1–2
- Serna, M., see J. Díaz (2) 297–305
- Serra, O., see J. Kratochvíl (2) 141–142
- Simeone, B., see G. Alexe (1) 11–21
- Simeone, B., see E. Boros (1) 52–71
- Sonneborn, T., see H.W. Hamacher (1) 104–116
- Telle, J.A., Tree-decompositions of small pathwidth (2) 210–218
- Thilikos, D.M., see J. Díaz (2) 297–305
- Toda, S., see R. Uehara (3) 479–482
- Torney, D.C., see W.Y.-C. Chen (3) 349–357
- Tuza, Z., Strong branchwidth and local transversals (2) 291–296
- Uehara, R., S. Toda and T. Nagoya, Graph isomorphism completeness for chordal bipartite graphs and strongly chordal graphs (3) 479–482
- Urošević, D., see P. Hansen (1) 117–125
- Vassilieva, E.A., see D. Krob (3) 403–421
- Vesel, A., see P.K. Jha (2) 317–325
- Volkman, L., see M. Fischermann (3) 483–489
- Wang, Y., Nested chain partitions of LYM posets (3) 493–497
- Widmer, M., see M. Gendreau (1) 1–2
- Wu, J., see M. Xia (3) 498–504
- Xia, M., T. Xia, J. Seberry and J. Wu, An infinite family of Goethals–Seidel arrays (3) 498–504
- Xia, T., see M. Xia (3) 498–504
- Xing, C., see F.-W. Fu (3) 465–478
- Xu, J.-M., see X. Hou (3) 490–492
- Xu, M., see X. Hou (3) 490–492
- Zhan, M., see D. Li (3) 422–428

